TELEFUNKEN SERVICE

HIGH COM®

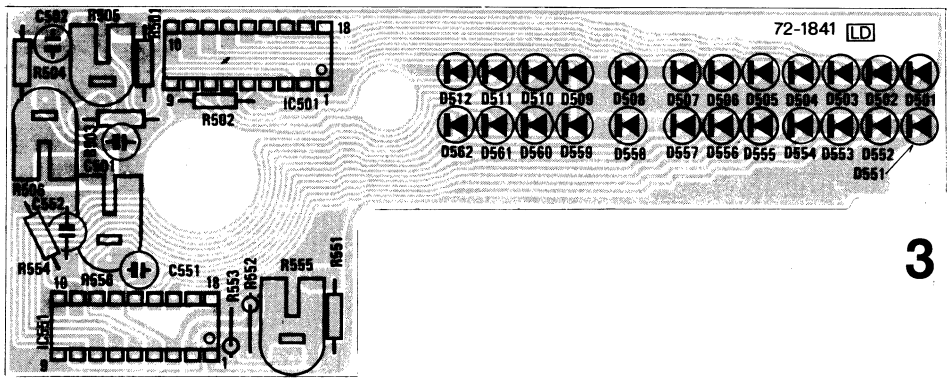
MC 1

Druck-Nr. 319 241 505

Stromlaufplan · Lagepläne

Schematic Diagrams · Components Layout Illustration Schémas · Plan de localisation

5



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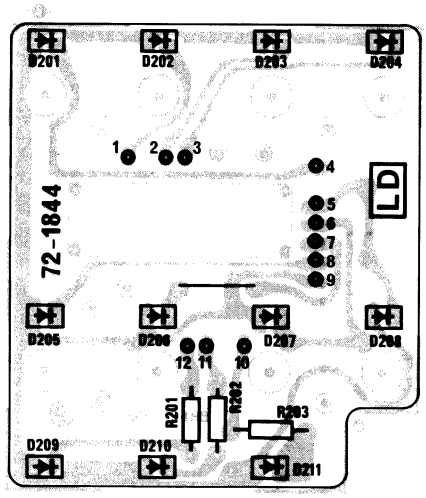

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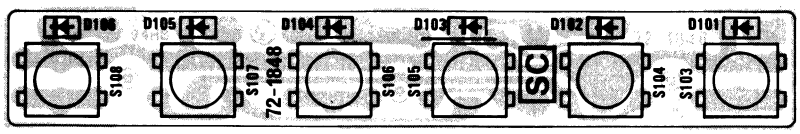

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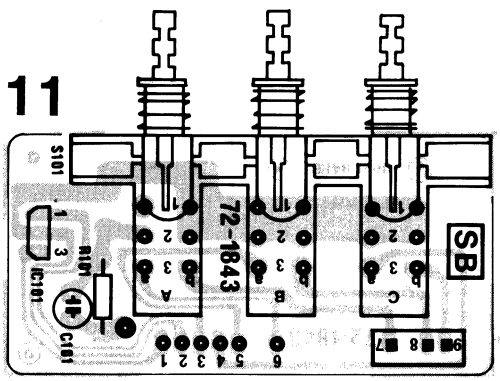

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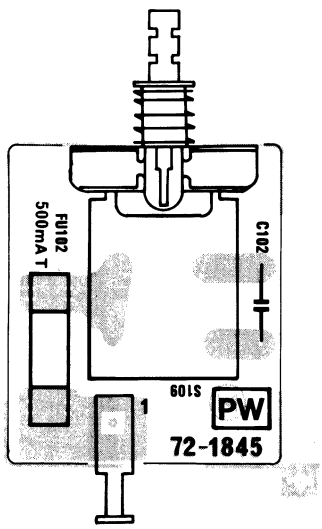

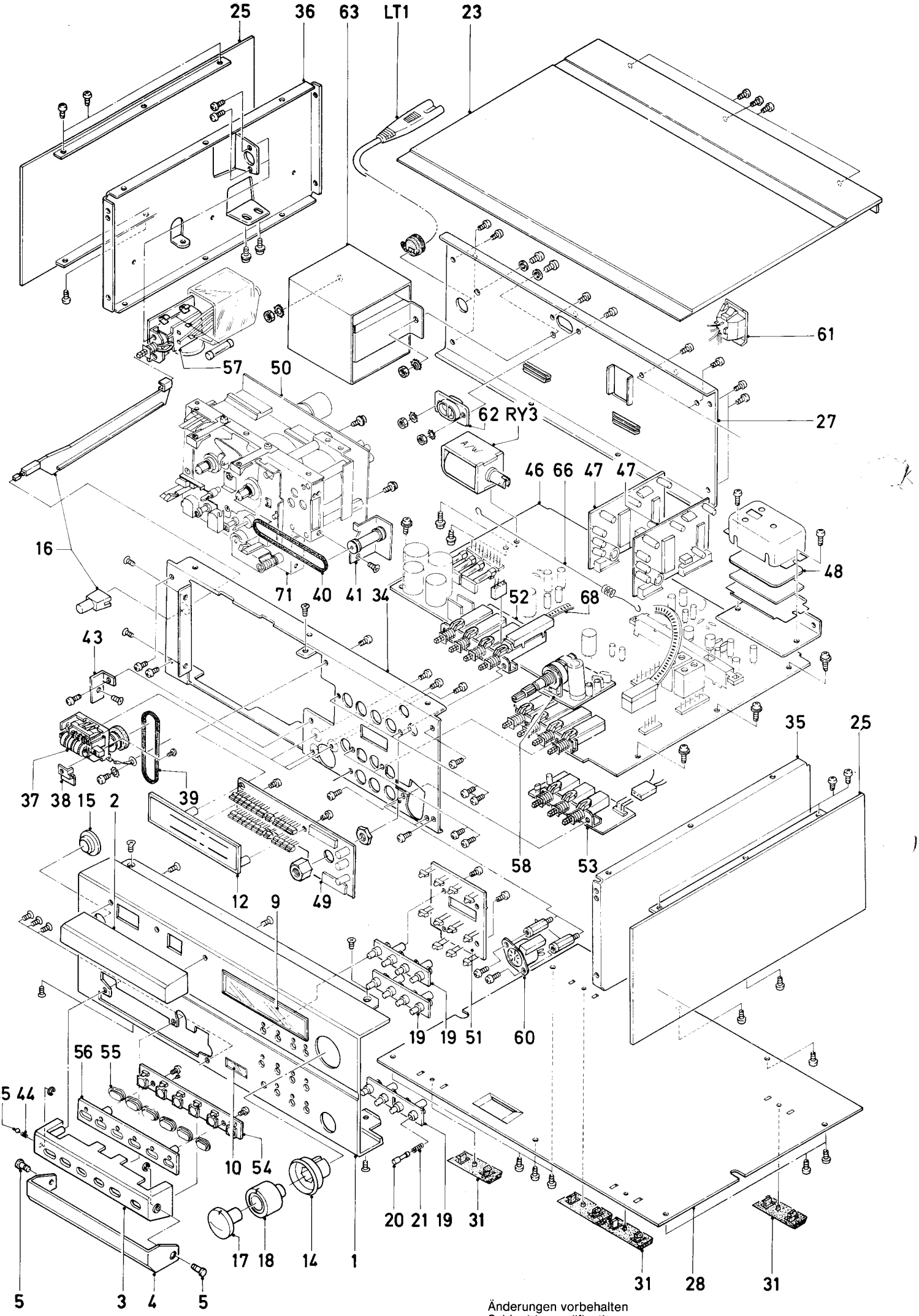

Änderungen vorbehalten
Subject to modifications
Modifications réservés

Printed in the Federal Republic of Germany

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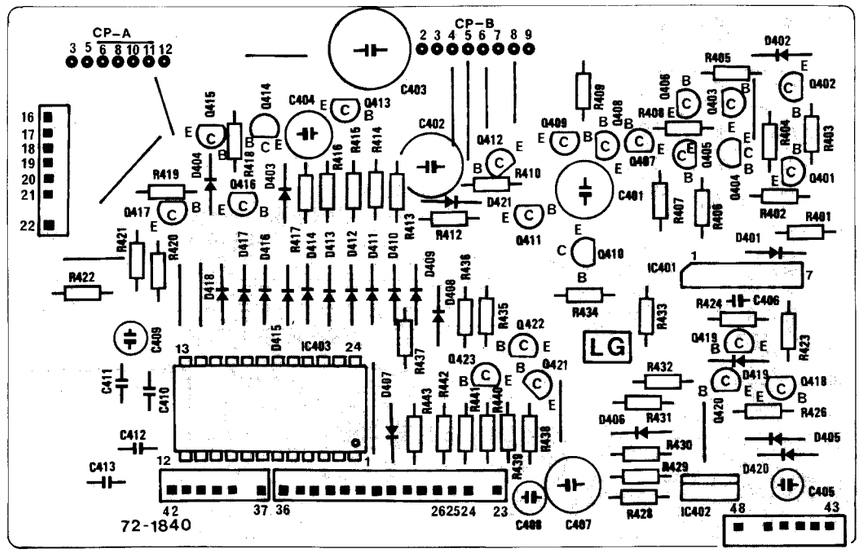
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CP-B
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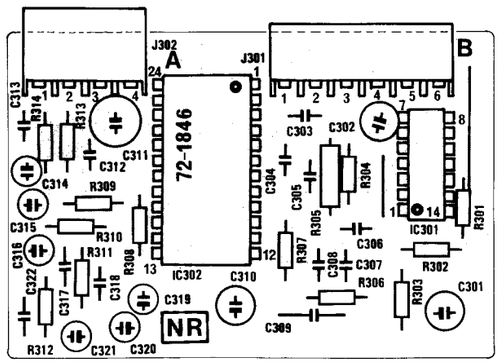
IC403
IC401
IC402
LG

2.1/2.2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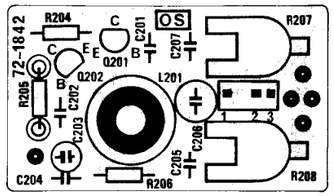
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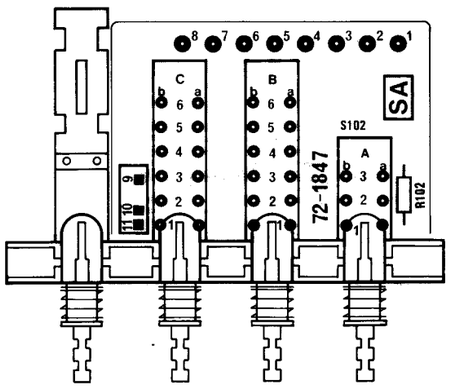
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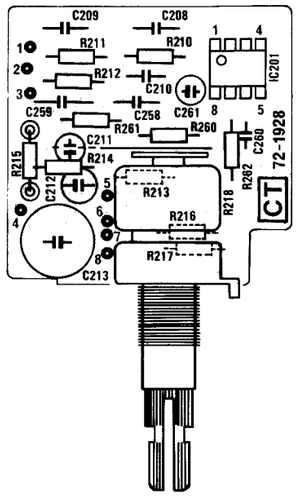
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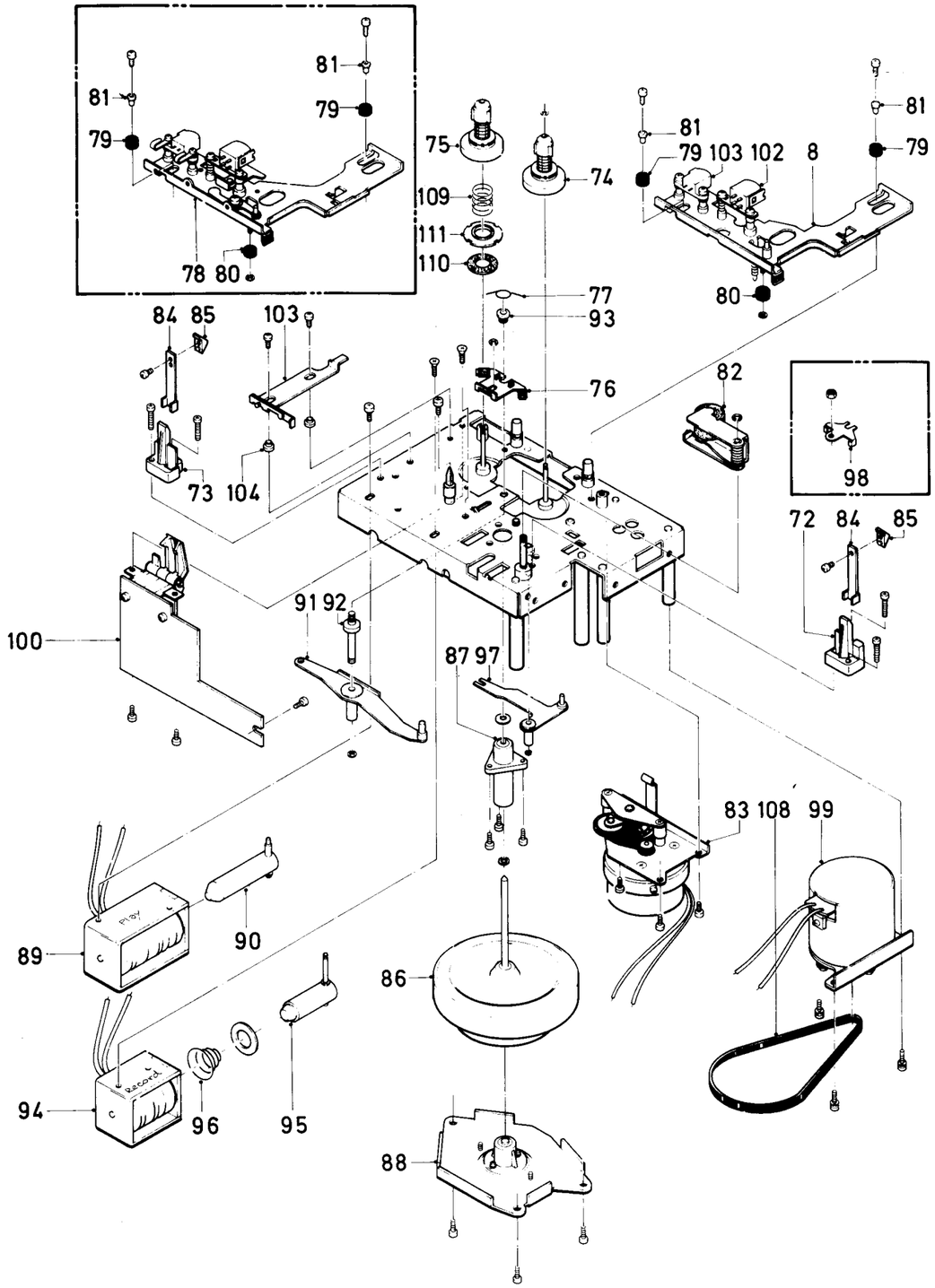
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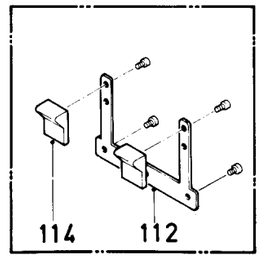
Play
Record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2.2

NR M024

LD M019A 3

SA S024A 4

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LD M

Lch

S901

S902 b

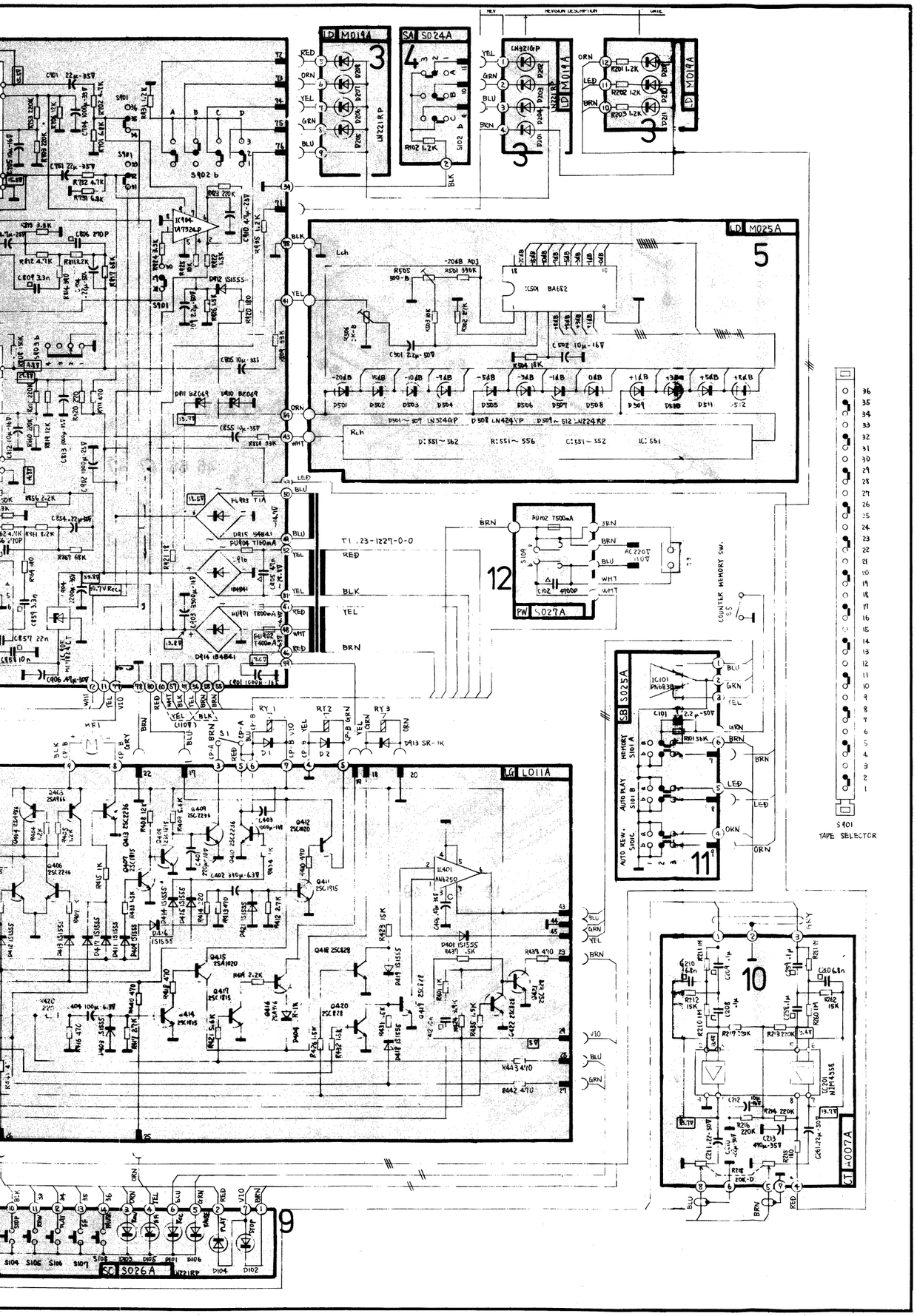
S902 a

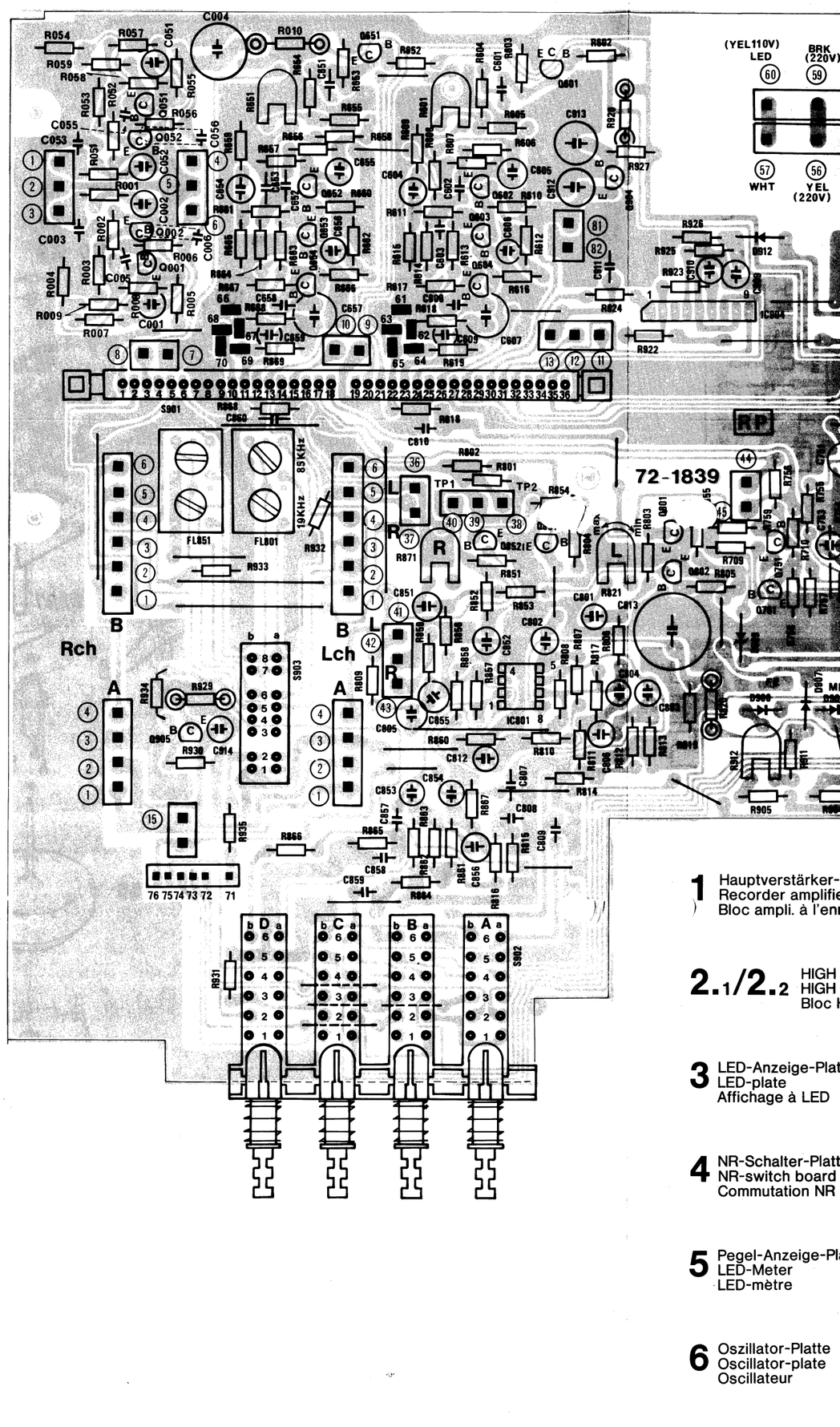
S902 b

S902 a

S902 b

S902 a





1 Hauptverstärker-
Recorder amplifie
Bloc ampli. à l'en

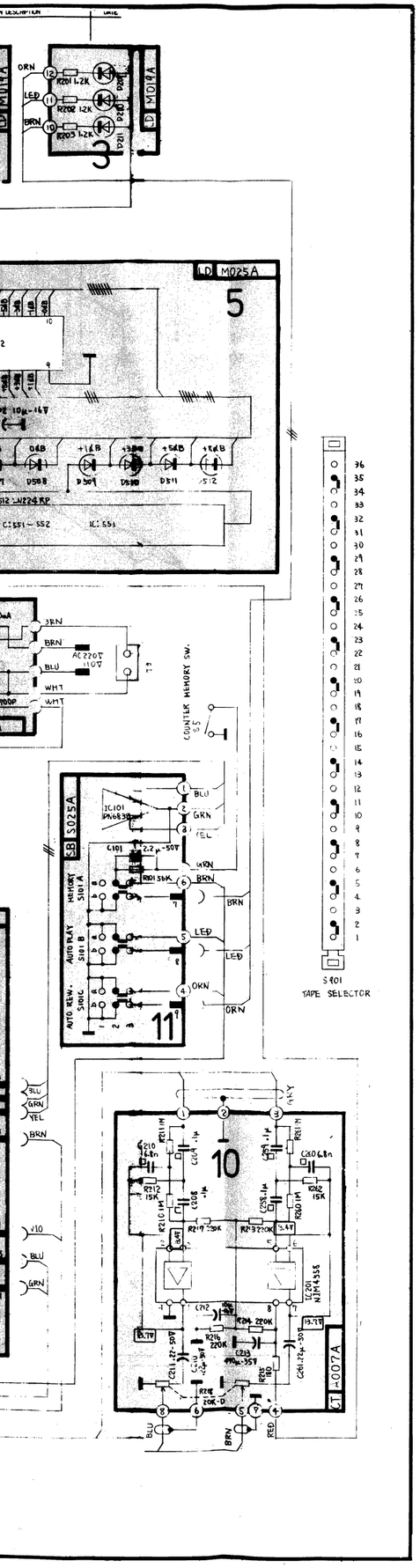
2.1/2.2 HIGH
HIGH
Bloc H

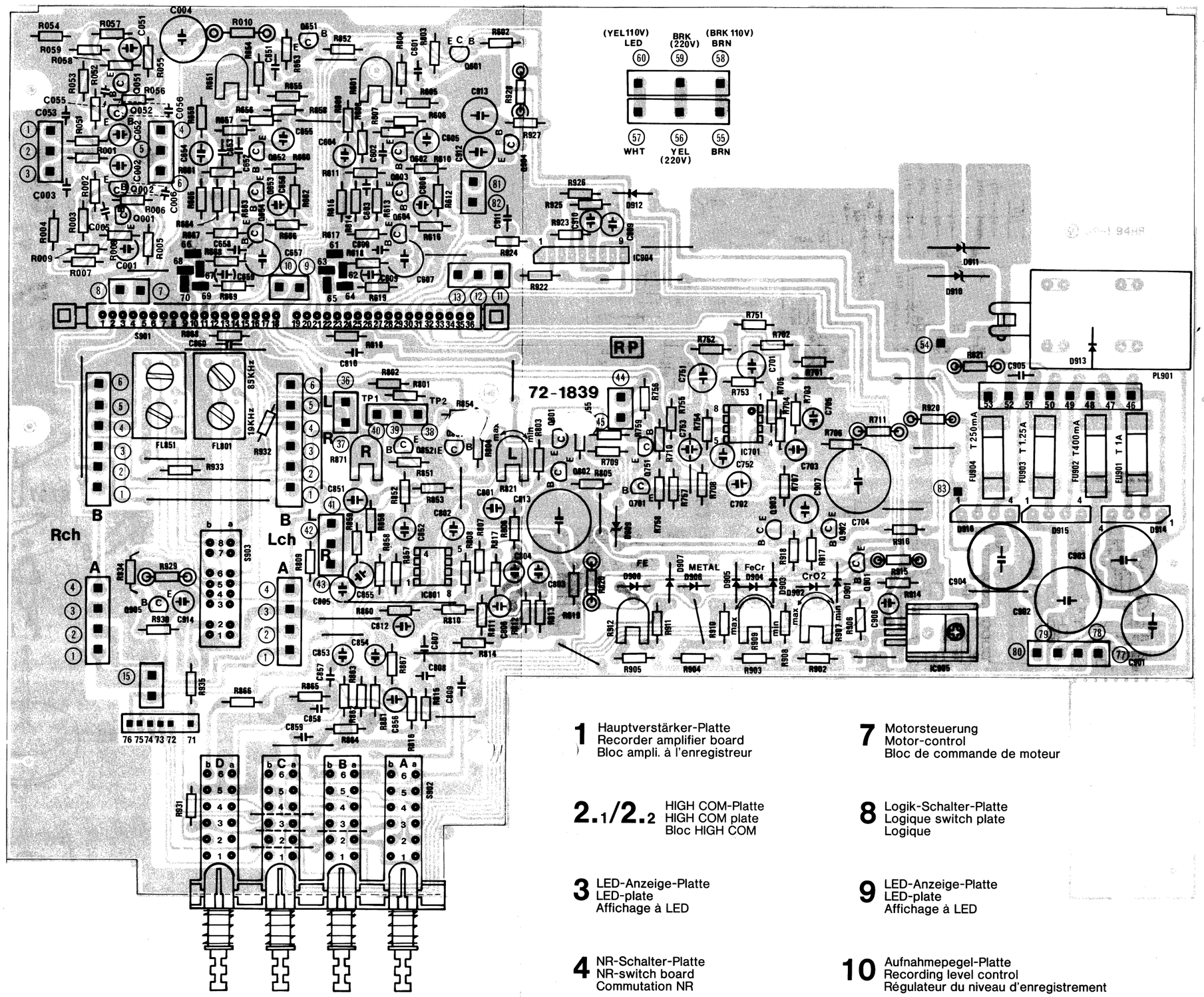
3 LED-Anzeige-Plat
LED-plate
Affichage à LED

4 NR-Schalter-Platt
NR-switch board
Commutation NR

5 Pegel-Anzeige-Pl
LED-Meter
LED-mètre

6 Oszillator-Platte
Oscillator-plate
Oscillateur





1 Hauptverstärker-Platte
Recorder amplifier board
Bloc ampli. à l'enregistreur

2.1/2.2 HIGH COM-Platte
HIGH COM plate
Bloc HIGH COM

3 LED-Anzeige-Platte
LED-plate
Affichage à LED

4 NR-Schalter-Platte
NR-switch board
Commutation NR

5 Pegel-Anzeige-Platte
LED-Meter
LED-mètre

6 Oszillator-Platte
Oscillator-plate
Oscillateur

7 Motorsteuerung
Motor-control
Bloc de commande de moteur

8 Logik-Schalter-Platte
Logique switch plate
Logique

9 LED-Anzeige-Platte
LED-plate
Affichage à LED

10 Aufnahmepegel-Platte
Recording level control
Régulateur du niveau d'enregistrement

11 Betriebsart-Schalter-Platte
Range switch board
Commutateur de gamme

12 Netzschalter-Platte
Mains switch board
Interrupteur secteur